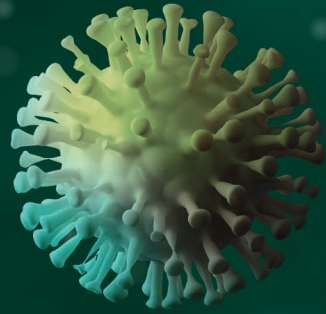


RANDOX

CORONAVIRUS

TEST AVAILABLE AT RANDOX



Randox has developed a test for COVID-19 (SARS-CoV-2), the new strain of coronavirus.

The only test in the world that can identify the lethal strain and differentiate between other non-lethal variants with the same symptoms.

The new test utilises Randox Biochip Technology, with results available in less than 5 hours on the Randox Evidence Investigator, a semi-automated analyser that is capable of processing 54 patient samples simultaneously.

Extended Coronavirus Array

Six strains of coronavirus including the COVID-19 (SARS-CoV-2, 229E, NL63, OC43, HKUI & MERS-CoV) are detected on this panel. The wider panel provides a more comprehensive respiratory screen enabling informed treatment decisions to be made.

Sample Type: Nasopharyngeal Swab, Sputum, BAL

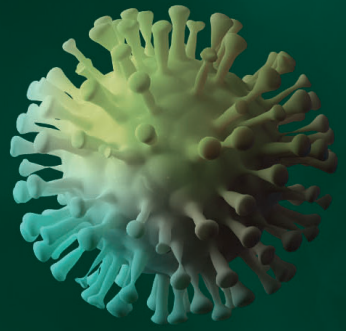
Sample Volume: Investigator: 5µl of Nucleic Acid required for PCR detection

VIRUS	
SARS-CoV-2 (COVID-19)	Adenovirus A/B/C/D/E
Sarbecovirus (SARS, SARS like, SARS-CoV-2)	Enterovirus A/B/C
Coronavirus 229E/NL63	Influenza A
Coronavirus OC43/HKUI	Influenza B
Middle East Respiratory Syndrome Coronavirus (MERS-CoV)	Rhinovirus A/B

RANDOX

CORONAVIRUS

TESTING PLATFORMS



Evidence Investigator

The Evidence Investigator is a compact semi-automated benchtop analyser. It is a perfect fit for medium throughput laboratories seeking maximum use of bench space without compromising on the volume of samples processed.

- Estimated turnaround time: Less than 5 hours
- Medium to high throughput (54 samples and reporting 540 results in less than 5 hours)
- Detection from nucleic acid
- Batch testing
- Suitable for laboratory setting
- Comprehensive test menu



Cat Code

EV4418

Investigator

Extended Novel Coronavirus Multiplex Array

Visit: [randox.com/coronavirus-randox](https://www.randox.com/coronavirus-randox)

Contact: marketing@randox.com

Due to the current emergency, Randox has no exclusive distribution agreements. We are looking for partners to distribute our Evidence Investigator analysers to aid identification of the COVID-19 (SARS-CoV-2) strain.